



# LYLES CHEVROLET COMPANY, INC.

1800 NORTH MAIN STREET  
P.O. BOX 5408  
HIGH POINT, NORTH CAROLINA 27262  
(919) 884-2288

March 30, 1993

Ms. Sharon K. Cihak  
Guilford County Emergency Services  
PO Box 18807  
Greensboro, NC 27419

Dear Ms. Cihak:

RE: Lyles Chevrolet, 1800 North Main Street,  
High Point, NC, Guilford County, in  
compliance with regulatory requirements.

1. The owner of the land is Lyles Chevrolet Company.
2. Scale site of the area the soil is to be applied  
showing property boundary and buffers.
3. Coverage shall be no more than 3 to 4" maximum.
4. Minimum buffers shall be maintained.

We are proceeding with the land application  
procedure as per our conversation. Please let us know  
of anything else we need to do.

Sincerely,

*Ross Wall*  
Ross Wall

RW/rl

CERTIFICATE # \_\_\_\_\_

North Carolina - Division of Environmental Management

**CERTIFICATE OF APPROVAL FOR  
DISPOSAL OF SOILS CONTAINING PETROLEUM PRODUCTS**

- ☒ of 50 Cubic Yards or Less  
☐ with Average Total Petroleum Hydrocarbon  
 Concentration of 10 Parts Per Million or Less  
☐ Other (explain below)

**Approval Is Hereby Granted To:**

Name: Lyles Chevrolet Company  
 Address: 1800 North Main Street  
High Point, NC 27262

for the disposal of approximately 44 cubic yards of contaminated soil as specified below:

Type of Contaminants: Petroleum CLASS I - MOTOR GASOLINE, CLASS II - DIESEL FUEL

Location of Source of Contaminant(s) (include business/owner name): 1730 North  
Main Street, Owner Lyles Chevrolet Company

Address of Source of Contaminants: 1730 North Main Street

County: Guilford

Method of Disposal: Land Application - CONVENTIONAL RATE ONE TIME APPLICATION -  
THE CONTAMINATED SOILS WILL BE SPREAD TO A THICKNESS NO GREATER THAN 4 INCHES AND INCORPORATED  
(WITHIN 24 HOURS) INTO THE UPPER 6 INCHES OF NATIVE SOIL.

Location(s) where contaminated soils will be disposed of (map must be provided):

1800 North Main Street (see attached map)

owner Lyles Chevrolet Company

This approval is based upon information provided to the Regional Supervisor,  
WINSTON - SALEM Regional Office, by the responsible party, who hereby agrees  
 to conduct the approved soil disposal activities in accordance with applicable state,  
 local or federal requirements and additionally agrees to abide by any special conditions  
 or limitations specified below. (Note: Contaminated Soils shall not be disposed of, without  
 written permission from the Division of Solid Waste Management, if the soil is Regulated  
 under Subtitles C or D of RCRA)

Special Conditions, Limitations or Comments: TWO SOIL SAMPLES WILL BE COLLECTED AT  
THE DISPOSAL SITE AT SIX MONTH INTERVALS UNTIL THE LAB RESULTS SHOW THE SOIL TO BE  
CLEAN (<10 ppm by 5030, <40 ppm by 3550). THE TEST METHODS TO BE USED TO ANALYZE THE  
SOIL WILL BE 5030 AND 3550. A COPY OF THE LAB RESULTS WILL BE SUBMITTED TO THE GUILFORD OFFICE

Certificate of Approval issued this the \_\_\_\_\_ day of \_\_\_\_\_, 199\_\_.

\_\_\_\_\_  
 Signature of D.E.M. Representative

\_\_\_\_\_  
 Signature of Responsible Party

WINSTON - SALEM Regional Office

Date: \_\_\_\_\_

GW-71 7/1/91

White Copy - Regional Office

Pink Copy - Responsible Party

MARCH 18-93  
NOT TO SCALE

Part III - LAND APPLICATION AT MINIMUM RATES: ONE TIME APPLICATION

Provide the following:

1. Scaled site map of the land area showing the following:

✓ a. property boundaries

No ✓ b. any habitable residence on, or within 400 feet of, the disposal area

GW-70A 2/14/92

Part IV - LAND APPLICATION AT CONVENTIONAL RATES: ONE TIME APPLICATION

Provide the following (See APPENDIX A for guidance)

1. Scaled site map of the land application area showing the following:

✓ a. property boundaries

No ✓ b. any habitable residence on, or within 400 feet of, the disposal area

No ✓ c. any public or private well on, or within 500 feet of, the disposal area

No ✓ d. any surface water (streams, rivers, ponds, etc.) or natural drainage way on, or within 100 feet of, the disposal area

2. Soils report of the disposal area which includes the following:

a. field descriptions of textures, color, and structure

b. depth and thickness of soil horizons

c. presence of any restrictive soil horizons or layers

d. depth to seasonal high water table

e. slope of site

f. estimate of liming required based on soil pH

g. amount of nitrogen and phosphorus fertilizers to be added

NOTE #2: (i) Verification of on-site soil series by Soil Conservation Service or Agricultural Extension personnel is acceptable.  
CO-OP EXTENS. NO. 3755876

(ii) The soils report should include soils information to a depth of 5 feet below land surface.

3. calculation of the area needed for land application and an indication of the cover crop to be used (see APPENDIX A - Tables, Examples and Figures).

4. proposed thickness of application (see Appendix A - Figures 1 and 2).

5. erosion control plan (if area needed for land application is more than one (1) contiguous acre.

6. site maintenance plan, indicating the number and location of samples to be collected.

7. soil sampling plan.

8. landowner's agreement (for permission to use the properties for the purpose of land application of contaminated soils; not required if the applicant is the sole landowner).

North

N. MAIN ST - HWY 311

1800 N. MAIN

SOUTH

WELBORN ST

